AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions, and listings, of claims in the application:

1. – 48. (Cancelled)

49. (Currently Amended) A method of transferring an image to a destination, the method comprising:

accessing, by a standalone scanner, at least one network device over a network;

displaying destination options on a user interface [[on a]] of the standalone scanner based on accessing the at least one network device;

obtaining a destination [[from]] based on selection of the destination options in said user interface, wherein said destination is connected to said standalone scanner using a network;

performing scanning ~~an image~~ on said standalone scanner to produce an image; and

transferring said image to said destination.

50. (Previously Presented) The method of claim 49, wherein said user interface comprises a browser.

51. (Previously Presented) The method of claim 49, wherein said obtaining said destination comprises detecting a drag and drop operation wherein a first icon is dragged to a location indicator and dropped on said location indicator.

52. (Previously Presented) The method of claim 51, wherein said first icon comprises a scanner icon.

53. (Currently Amended) The method of claim 49, further comprising automatically converting said image to a different document format before [[said]] storing said image.

54. (Currently Amended) An apparatus for controlling an image scanning process in a standalone scanner, comprising:

[[a.]] at least one computer readable medium; and

[[b.]] computer readable program code stored on said at least one computer readable medium, said computer readable program code being ~~automatically executed~~ executable on said standalone scanner to:

query at least one network device over a network for folders;

display icons representing the folders in a user interface of the standalone scanner; and

[[when]] in response to a first displayed element [[is]] associated with the standalone scanner being dragged to and dropped upon a ~~second displayed element using a user interface on said standalone scanner, said computer readable program code comprising:~~ selected one of the icons,

~~i. program code for establishing a connection between said standalone scanner and a destination location associated with said second displayed element, wherein said standalone scanner is associated with said first displayed element;~~

~~ii. program code for~~ causing said standalone scanner to perform a scan to produce at least one image; and

~~iii. program code for~~ transferring said at least one image from said standalone scanner to ~~said destination location~~ a folder associated with the selected one of the icons.

55. (Currently Amended) The apparatus of claim 54, wherein said computer readable program code is executed without further user intervention after said first displayed element is dragged to and dropped upon said ~~second displayed element~~ selected icon.

56. (Previously Presented) The apparatus of claim 54, wherein said first displayed element comprises a scanner icon.

57. (Previously Presented) The apparatus of claim 54, wherein said user interface comprises a browser.

58. (Currently Amended) The apparatus of claim 54, said computer readable program code further ~~comprising program code for converting~~ executable to convert said at least one image to a different document format before said transferring ~~and said storing~~.

59. (Previously Presented) The apparatus of claim 54, wherein said transferring comprises transferring said at least one image across a File Transfer Protocol (FTP) connection.

60. – 61. (Cancelled)

62. (Currently Amended) A standalone scanner ~~connected~~ connectable to a network, the standalone scanner comprising:

a processor;

a memory coupled to the processor;

a browser program stored in the memory for accessing ~~destination locations~~ a network device on the network;

a display for displaying [[the]] destination locations on the network device; and

a ~~keypad for entering a destination location on the network~~ user interface to enable selection of one of the destination locations and for causing the standalone scanner to perform a scan to produce an image and automatically send the ~~scanned~~ image to the ~~destination location~~ selected one of the destination locations on the network device.

63. (Cancelled)

64. (Previously Presented) The standalone scanner of claim 62 wherein the network is the internet.

65. (Currently Amended) The standalone scanner of claim 62 wherein the scanner is directly ~~connects~~ connected to a local server via a communication link for sending the ~~scanned~~ image to the local server and then the selected one destination location.

66. – 67. (Cancelled)

68. (Currently Amended) The standalone scanner of claim 62 further comprising a network card to establish communication to ~~a remote server~~ the network device on the network.

69. (Cancelled)

70. Previously Presented) The standalone scanner of claim 62 further comprising an automatic document feeder (ADF).

71. (Currently Amended) The standalone scanner of claim 62 wherein the display displays a list of available servers as icons ~~that represent available destination locations on the network~~, the user interface to enable selection of one of the servers as the network device.

72. (New) The method of claim 49, wherein accessing the at least one network device by the standalone scanner comprises accessing the at least one network device by a scanner that operates independently of a computer.

73. (New) The method of claim 49, wherein displaying the destination options comprises displaying icons representing folders on the at least one network device, and wherein obtaining the destination based on selection in the user interface comprises selecting one of the folders based on a drag-and-drop operation that selects the one of the folders.

74. (New) The method of claim 73, wherein selecting one of the folders based on the drag-and-drop operation comprises selecting one of the folders based on drag and dropping a first icon to an icon representing the one of the folders, the first icon representing one of an automatic document feeder and a document.

75. (New) The method of claim 49, wherein the accessing, displaying, and transferring is performed by a browser.

76. (New) The method of claim 49, further comprising:

displaying a list of servers in the user interface;

receiving selection of one of the servers,

wherein accessing the at least one network device comprises querying the selected one of the servers.

77. (New) The apparatus of claim 54, wherein the standalone scanner comprises a scanner that operates independently of a computer.

78. (New) The apparatus of claim 54, wherein the computer readable program code is executable to:

present available servers in the user interface of the standalone scanner; and

receive selection of one of the servers as the network device.

79. (New) The apparatus of claim 54, wherein the computer readable program code comprises a web browser, the web browser executable to perform the querying and displaying.

80. (New) The standalone scanner of claim 62, wherein the destination locations comprise folders, and selection of the one of the destination locations comprises selection of one of the folders.

81. (New) A method of software execution in a standalone scanner, comprising:

querying at least one network device over a network for folders;

displaying icons representing the folders in a user interface of the standalone scanner;

receiving selection of one of the icons in the user interface;

in response to the selection of one of the icons, causing said standalone scanner to perform a scan to produce at least one image; and

transferring said at least one image from said standalone scanner to a folder associated with the selected one of the icons.

82. (New) The method of claim 81, wherein receiving selection of the one of the icons comprises receiving selection based on dragging and dropping a displayed element representing an automatic document feeder to the selected one of the icons.